Common Jobs, Hobbies & Other Sources of Lead

Automobile	Painting
Auto body painting and repair	Paint removal
Auto scrap yard	
Radiator manufacturing	Miscellaneous
Radiator repair	
<u>Batteries</u>	Adhesive, sealant or lubricant manufacturing Aircraft part manufacturing or assembly
Battery manufacturing	Furniture stripping
Battery recycling	Glaze, frit manufacturing
Battery repair	Pottery or ceramics manufacturing
	Ship repair
Construction	X-ray or radiation shielding manufacture,
Construction	fabrication, or installation
Abrasive blasting	
Construction or repair of bridges, water towers, tanks	Hobbies
Demolition work	
Lead abatement	∐Auto body repair
Painting- residential or commercial	Bullet reloading
Renovation or remodeling	Casting lead, e.g., fishing sinkers or bullets
Welding on metal structures	Jewelry making
Welding on metal structures	Painting or remodeling a home
Firearms or Ammunition	Painting pictures with artist's paint
	Refinishing old furniture
Bullet reloading	Soldering of any kind (pipes or electronics)
Bullet manufacturing	Stained glass work
Bullet trap cleaning	Target shooting
Firearms instructor	Using lead glazes for ceramics
Firearms manufacturing	Welding or torch cutting
Firing range operation and clean-up	
Target shooting	Other sources
	Other sources
Metal Working	Beauty products such as kohl eye make-up,
Cable stripping	certain hair dyes
Electronics soldering	Folk remedies or traditional medicines
Lead burning	(e.g., azarcon, greta, pay-loo-ah, kandu,
Metal casting or other foundry work	some Ayurvedics)
Metal grinding, polishing or buffing	Imported brass or bronze kettles, cookware
Metal smelting or refining	Lead-contaminated candies
Plating or electroplating	Lead-glazed table or cookware
Scrap metal processing or recycling	Moonshine (liquor from homemade still)
Soldering Soldering	Peeling lead-based paint
Stained glass work	☐Pica (eating lead-containing nonfood items,
Statiled glass work	e.g., ceramic, plaster or paint chips; soil)
	Retained lead bullet or fragments

NOTE: This is not a complete list of known sources of lead. For questions about lead in the workplace, call Luz Kirsch at OLPPP at (510) 620-5729; fax (510) 620-5748.